

Edit Saved Searches for User *ogabor*

Queries 683 through 732.

S #	Comment	Database	Query String	Delete?
S732		USPT	250/338.1.ccls. and (image adj intensifier) and converter and microscope	<input type="checkbox"/>
S731		USPT	250/338.1.ccls.	<input type="checkbox"/>
S730		USPT	250/370.08.ccls.	<input type="checkbox"/>
S729		USPT	6121616.pn. and intensif\$	<input type="checkbox"/>
S728		USPT	6121616.pn. and convert\$	<input type="checkbox"/>
S727		USPT	6121616.pn. and converter	<input type="checkbox"/>
S726		USPT	6121616.pn.	<input type="checkbox"/>
S725		USPT	3758778.pn.	<input type="checkbox"/>
S724		TDBD	(converter) and (image adj intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible	<input type="checkbox"/>
S723		DWPI	(converter) and (image adj intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible	<input type="checkbox"/>
S722		JPAB	(converter) and (image adj intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible	<input type="checkbox"/>
S721		EPAB	(converter) and (image adj intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible	<input type="checkbox"/>
S720		PGPB	(converter) and (image adj intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible and eye	<input type="checkbox"/>

S719		USPT	(converter) and (image adj intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible and eye	┐
S718		USPT	((electro-optical) adj converter) and (image adj intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible and eye	┐
S717		USPT	250/\$.ccls. and ((electro-optical) adj converter) and (image adj intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible and eye	┐
S716		USPT	250/\$.ccls. and (converter) and (image adj intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible and eye	┐
S715		USPT	(converter) and (image adj intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible and eye	┐
S714		USPT	(converter) and (intensifier) and microscop\$ and (real adj time) and (IR or infrared or UV or ultraviolet) and visible and eye	┐
S713		USPT	(converter) and (intensifier) and microscop\$ and (real adj time)	┐
S712		PGPB	(attenuat\$) and (room) and ((borated adj polythylene) or BPE)	┐
S711		PGPB	(attenuat\$) and (room) and ((borated adj polythylene) or BPE)	┐
S710		PGPB	(attenuat\$) and (safe adj room) and ((borated adj polythylene) or BPE)	┐
S709		PGPB	(attenuat\$) and (wall or box) and ((borated adj polythylene) or BPE)	┐
S708		PGPB	(attenuat\$) and (corridor or hallway or ceiling or floor or wall) and ((borated adj polythylene) or BPE)	┐
S707		USPT	(attenuat\$) and (corridor or hallway or ceiling or floor or wall) and ((borated adj polythylene) or BPE)	┐
S706		USPT	(attenuating) and (corridor or hallway or ceiling or floor or wall) and ((borated adj polythylene) or BPE)	┐
S705		USPT	(attenuating) and (corridor or hallway) and ((borated adj polythylene) or BPE)	┐
S704		USPT	(attenuating adj (corridor or hallway))	┐
S703		USPT	250/341.5.ccls.	┐
S702		USPT	250/300.ccls.	┐
			((detector or sensor) and intensity and ((calibration or	